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Service Mark

Trademark

Principal Register

Fette Consulting GmbH (GERMANY GESELLSCHAFT MIT
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CLASS 9: Electric mains testers being circuit testers, particularly for managing or observing or monitoring or controlling reliability; electric mains power distribution panels, particularly for managing or observing or monitoring or controlling reliability; electric mains monitoring apparatus being electrical conductivity monitor for monitoring nonlinear behavior in [compete] * complete * time and frequency range; electric mains power units being electrical power distribution blocks, particularly for managing or observing or monitoring or controlling reliability; measuring, operating and inspecting apparatus and instruments in the nature of transformers, electric power transmission lines being cables, electric industrial installations for monitoring behavior of grid connection point, photovoltaic modules, wind turbine controllers, thermoelectric generators, computer storage devices being blank flash drives, and high voltage transformers for use with network reliability systems for the supply of power or energy resources; downloadable network reliability system software, for use in monitoring and evaluation of voltage and currents and electric characteristics; model specific applications, namely, downloadable computer software applications for predicting aging processes, loading issues, dynamics behavior, controller settings, protection settings, and controller and protection reliability in the field of energy supplies; reliability monitor unit, being electrical conductivity monitor for monitoring and evaluation of voltage and currents and electric characteristics; electrical controller; downloadable application software for use in connection with hardware components to measure, evaluate, control and protect components of electric power lines; application processors being digital signal processors and audio processors; downloadable software for controlling hardware components and to measure, evaluate, control and protect components of electric power lines; recorded software for connection to power line hardware components to measure, evaluate, control and protect components of electric power lines; recorded software programs, stored on machine-readable data carriers, for use in data processing; hardware and downloadable software, in particular in the field of IT security and IT security technology, for securing the authenticity, integrity and confidentiality of data in single-user and multi-user environments, and for the secure generation, storage and management of cryptographic keys; downloadable software for use in data encryption; downloadable software for automatic password management, for user authentication and for identity and rights management; IP filters in the nature of downloadable software for the creation of personal firewalls and for protecting against internal and external attacks; biometric hardware and optical readers, in particular fingerprint readers and blank biometric chip cards; hardware and downloadable



Acting Director of the United States Patent and Trademark Office



software for creating time stamps; hardware security modules in the nature of downloadable software for the secure storage and application of cryptographic keys and certificates; downloadable public key infrastructure software for use in database management; apparatus and equipment for data transmission and installations in the nature of wireless communication devices for voice, data or image transmission; testing apparatus not for medical purposes in the nature of computer-controlled apparatus for testing and measuring radio frequency, power line communication, audio signals; frequency meters; protection devices for personal use against accidents in the nature of clothing for use in welding for protection against accidents or injury; electric monitoring apparatus not including cameras or [order] * other * optical devices in the nature of energy submeters for tracking and monitoring energy usage; downloadable software for the control and regulation of energy supply systems and installations, in particular software for the control and regulation of non-linear energy supply systems and installations; energy control devices for heating and energy management; electric control devices for energy management

CLASS 35: Business operations of power generation equipment and facilities for others; business operations relating to power generating apparatus and power generating installations for others

CLASS 37: Installation, maintenance and repair of electric power plants and electric power grids; servicing in the nature of installation, maintenance, and repair of electricity mains; maintenance and repair of energy generating installations

CLASS 39: Public utility services in the nature of electricity distribution; electricity distribution; distribution of energy; storage of energy and fuels; providing information relating to the distribution of electricity

CLASS 40: Generation of power, energy production

CLASS 42: Development of energy and power management systems; monitoring electric mains, power grids, and electric power plants for quality control purposes; telecontrol being remote monitoring of the functioning and use of electrical equipment, namely, electric mains, power grids, and electric power plants; planning and design of electronic communications networks and power plants; rental of computer hardware and facilities being rental of space in a computer co-location facility for containerized data centers of others; research and development of new products for others; programming of software of others being programming of platforms of others for the evaluation, measurement, control, regulation and protection of energy supply systems and installations; software programming of others being programming of software of others for valuation, measuring, control, regulation, protection of energy supply systems and installations; energy auditing; programming of energy management software of others; technological consultancy in the field of production of energy, distribution of power, and use of energy; computer programming of others for the energy industry; engineering services in the field of energy technology; certification services for the energy efficiency of buildings, namely, testing, analysis, and evaluation of energy generating, energy distribution, and energy usage installations to determine conformity with certification standards and grid code compliance

CLASS 45: Reviewing standards and practices to assure compliance with environmental and zoning laws and regulations; reviewing standards and practices to assure compliance with electrical reliability laws and regulations, particularly grid codes; provision of judicial information being information relating to legal affairs relating to energy and power systems; advisory services relating to the law in the field of energy and power systems; providing information in the field of law in the field of energy and power systems; providing legal services in the field of energy and power systems; providing on- line information in the field of law relating to energy and power systems; legal services, namely, preparation of legal documents, and providing legal information, advice and consultation services in the field of energy and power systems; judicial management being providing information in the field of law relating to energy and

power systems; providing legal services in the nature of providing legal docket management services for others in the field of energy and power systems; judicial observation being providing of information relating to legal affairs relating to energy and power systems; judicial monitoring being providing of information relating to legal affairs relating to energy and power systems; judicial controlling being providing legal services in the field of energy and power systems

THE MARK CONSISTS OF STANDARD CHARACTERS WITHOUT CLAIM TO ANY PARTICULAR FONT STYLE, SIZE OR COLOR

OWNER OF INTERNATIONAL REGISTRATION 1658713 DATED 09-30-2021, EXPIRES 09-30-2031

SER. NO. 79-339,335, FILED 09-30-2021

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*

What and When to File:

- **First Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court.
- **Second Filing Deadline:** You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods*

What and When to File:

- You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

***ATTENTION MADRID PROTOCOL REGISTRANTS:** The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the United States Patent and Trademark Office (USPTO). The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration, see <http://www.wipo.int/madrid/en/>.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at <http://www.uspto.gov>.

NOTE: A courtesy e-mail reminder of USPTO maintenance filing deadlines will be sent to trademark owners/holders who authorize e-mail communication and maintain a current e-mail address with the USPTO. To ensure that e-mail is authorized and your address is current, please use the Trademark Electronic Application System (TEAS) Correspondence Address and Change of Owner Address Forms available at <http://www.uspto.gov>.